

IN THE CLAIMS

Please amend the claims, as follows:

1. -6. (Canceled)

7. (Previously Presented) A display device having a plurality of pixels arrayed so as to form a matrix-like pattern, wherein

the display device comprises

an organic electroluminescence element that is formed in a longitudinally oblong shape in each pixel,

a drive thin-film transistor that is formed in each pixel and that feeds a current to the organic electroluminescence element to make organic electroluminescence element emit light, and

a control thin-film transistor that controls operation of the drive thin-film transistor,

the drive thin-film transistor is formed in a laterally oblong shape,

a gate signal line and a source signal line connected to the control thin-film transistor are arranged in a matrix-like pattern,

the organic electroluminescence element is arranged so that a length direction thereof is parallel to the source signal line,

the drive thin-film transistor has a channel region formed in an elongate shape,

the channel region is arranged so that a length direction thereof is parallel to the gate signal line,

the drive thin-film transistor and the control thin-film transistor have a semiconductor layer formed of amorphous silicon,

for each row of the matrix-like pattern are formed

a gate signal line that is connected to gate electrodes of all control thin-film transistors in pixels located in the row, and

a power feed line that is arranged substantially parallel to the gate signal line, and from which a current is fed via drive thin-film transistors to the organic electroluminescence elements in the row,

for each column of the matrix-like pattern is formed

a source signal line that is connected to source electrodes of all control thin-film transistors in pixels located in the column and that crosses the gate signal line, and

within each area surrounded by gate signal lines and source signal lines, the organic electroluminescence element, the drive thin-film transistor, the power feed line, and the control thin-film transistor are arranged in this order along the source signal line as seen in a plan view.

8. (Original) A display device as claimed in claim 7, wherein

between the drive thin-film transistor and the control thin-film transistor is formed a holding capacitor of which one electrode is shared as the power feed line and of which the other electrode is formed by an auxiliary electrode that connects to the drain electrode of the control thin-film transistor, and

the auxiliary electrode is electrically connected to the gate electrode of the drive thin-film transistor.

9. (Previously Presented) A display device as claimed in claim 7, wherein the display device comprises organic electroluminescence elements that emit light of different colors,

a plurality of power feed lines are formed so as to correspond to light of the different colors,

the plurality of power feed lines are arranged between the drive thin-film transistor and the control thin-film transistor within a same pixel, and

the organic electroluminescence elements are fed with a current from the corresponding power feed lines.

10. (Original) A display device as claimed in claim 7, wherein the gate signal line is used as the gate electrode of the control thin-film transistor, and the control thin-film transistor is formed above the gate signal line.

11. -14. (Canceled)

15. (Currently Amended) A display device as claimed in claim 1 ~~one of claims 1 and 5 to 12~~,

wherein the drive thin-film transistor and the control thin-film transistor are of an n-channel type.

16. (Currently Amended) A display device as claimed in claim 1 ~~one of claims 1~~
~~and 5 to 12~~, wherein the drive thin-film transistor and the control thin-film transistor are
of a p-channel type.

17. (Canceled)